

ABSTRACT OF THE DISCLOSURE

The invention concerns a transferring device (10), particularly for transferring preforms for producing containers by blowing, comprising a series of plates (12A, 12B) on which preform supporting means (14) are fixed, these plates (12A, 12B) being coupled one after another to form a curvilinear endless chain that can move by means of articulations (16) solely for permitting the curvilinearity of the moving chain as well as the simultaneous rotation of the plates (12A, 12B) about a horizontal axis (A1) for enabling the preforms to be turned over and/or straightened. The invention is characterized in that each plate (12A, 12B) is provided in the form of a single piece by casting.